Application No. National Phase of PCT/JP2005/005429 4 Amendment dated September 21, 2006

First Preliminary Amendment

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the

currently filed specification:

-- The present invention provides a thermoplastic-resin film and a thermoplastic-resin

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laminate film which have excellent conductivity and are further excellent in water vapor barrier

properties and/or tackiness. As an example, a conductive thermoplastic-resin film is provided

which comprises a mixture of a thermoplastic resin and a conductive material and having a volume

resistivity, as measured by the four-probe method in accordance with JIS K-7194, of 10 Ω ·cm or

lower and a moisture permeability, as measured at a film thickness of 100 µm by JIS K-7129

method B in an atmosphere of 40°C and a relative humidity (RH) of 90%, of 10 g/(m²·24 hr) or

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lower.--